

ABSTRACT

A resin coated metal sheet for use in electronic equipment components provides excellent microwave absorbability and workability by coating a magnetic coating film containing from 20 to 60 mass % of a magnetic powder at a thickness of 3 to 50 μm on at least one surface of a metal sheet. Optionally, the resin coated metal sheet also has a favorable heat releasing property; a heat releasing property and a self-cooling property; scratch resistance and fingerprint resistance; and electrical conductivity. The resin coated metal sheet is useful as a constituent material as a casing for electronic equipment.